L9	1	3 and (709/220).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/05 17:14
L10		3 and (709/223).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/05 17:15
L11	67	(device adj list).ab,ti,clm. and ((device adj added) or (new\$s near device near (added or found)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR <sup>-</sup>	OFF	2007/06/05 17:28
L12	3	11 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/05 17:28
S1	10197	(network\$3 with device with manag\$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/05 13:58
S2	54	(device adj list) and administrator and printer and (emphasi\$4 or highlight\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 21:23
<b>S3</b>	_ 2	(search\$3 with (device adj list)) and administrator and printer and (emphasi\$4 or highlight\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 21:32
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S5		(search\$3 with (device adj list))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/06/04 21:24
S6	334	((match\$3 or compar\$3 or map\$4) with (device adj list))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 21:25
S7	. 78	S5 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 21:25
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S9	3	S8 and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/06/05 13:59
S10	18	(search\$3 with (device adj list)) and (emphasi\$4 or highlight\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 21:36
S11	11	S10 and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR'	OFF	2007/06/04 21:32
S12	2	S11 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/06/04 21:32

S13	60	((search\$3 or compar\$3 or match\$3) with (device adj list)) and (emphasi\$4 or highlight\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 21:36
S14	4	S1 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 21:36
S15	60	((search\$3 or compar\$3 or match\$3) with (device adj list)) and (emphasi\$4 or highlight\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/05 17:26
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L2	. 60	((search\$3 or compar\$3 or match\$3) with (device adj list)) and (emphasi\$4 or highlight\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/05 17:10
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L6	2	3 and (707/5).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/05 17:11
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Information access in the presence of OCR errors

Kazem Taghva, Thomas Nartker, Julie Borsack

November 2004 Proceedings of the 1st ACM workshop on Hardcopy document processing HDP '04

Publisher: ACM Press

Full text available: pdf(139.50 KB) Additional Information: full citation, abstract, references, index terms

Over the last 15 years, the Information Science Research Institute (ISRI) at the University of Nevada, Las Vegas (UNLV) has conducted information access research in the presence of OCR errors. Our research has focused on issues associated with the construction of large document databases. In this paper, we will highlight our findings and detail our current activities.

Keywords: categorization, document conversion, information extraction, markup

Firmato: A novel firewall management toolkit

Yair Bartal, Alain Mayer, Kobbi Nissim, Avishai Wool

November 2004 ACM Transactions on Computer Systems (TOCS), Volume 22 Issue 4

Publisher: ACM Press

Full text available: pdf(917.80 KB)

Additional Information: full citation, abstract, references, index terms, review.

In recent years packet-filtering firewalls have seen some impressive technological advances (e.g., stateful inspection, transparency, performance, etc.) and wide-spread deployment. In contrast, firewall and security <i>management</i> technology is lacking. In this paper we present <i>Firmato</i>, a firewall management toolkit, with the following distinguishing properties and components: (1) an entity-relationship model containing, in a unified form, global knowledge of the sec ...

Keywords: Security policy, firewall, management, model definition language, visualization

<u>Draft Proposed: American National Standard—Graphical Kernel System</u> Technical Committee X3H3 - Computer Graphics





February 1984 ACM SIGGRAPH Computer Graphics, Volume 18 Issue SI

Publisher: ACM Press

Full text available: pdf(16.07 MB) Additional Information: full citation

4 Status report of the graphic standards planning committee



Computer Graphics staff

August 1979 ACM SIGGRAPH Computer Graphics, Volume 13 Issue 3

**Publisher: ACM Press** 

Full text available: pdf(15.01 MB) Additional Information: full citation, references, citings

5 Status report of the graphic standards planning committee of ACM/SIGGRAPH:



State-of-the-art of graphic software packages

Computer Graphics staff

September 1977 ACM SIGGRAPH Computer Graphics, Volume 11 Issue 3

**Publisher: ACM Press** 

Full text available: pdf(9.03 MB) Additional Information: full citation, references

<sup>6</sup> Tools and technology I: Awareness support in a groupware widget toolkit



🖍 Jason Hill, Carl Gutwin

November 2003 Proceedings of the 2003 international ACM SIGGROUP conference on Supporting group work GROUP '03

Publisher: ACM Press

Full text available: pdf(490.91 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

Group awareness is an important part of synchronous collaboration, and support for group awareness can greatly improve groupware usability. However, it is still difficult to build groupware that supports group awareness. To address this problem, we have developed the MAUI toolkit, a Java toolkit with a broad suite of awareness-enhanced UI components. The toolkit contains both extensions of standard Swing widgets, and groupware-specific components such as telepointers. All components have added f ...

**Keywords**: awareness, feedthrough, group widgets, groupware interfaces

7 Macintosh human interface guidelines

Apple Computer, Inc. January 1992 Book

Full text available: pdf(37.61 MB)

Publisher: Addison-Wesley Publishing Company

Fubilisher. Addison-wesley Fubilishing Company

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>cited by</u>, <u>index</u> terms

Macintosh Human Interface Guidelines describes the way to create products that optimize the interaction between people and Macintosh computers. It explains the whys and hows of the Macintosh interface in general terms and specific details.

Macintosh Human Interface Guidelines helps you link the philosophy behind the Macintosh interface to the actual implementation of interface elements. Examples from a wide range of Macintosh products show good human interface design, including individ ...

Accordion summarization for end-game browsing on PDAs and cellular phones





Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(909.94 KB) terms

We demonstrate a new browsing technique for devices with small displays such as PDAs or cellular phones. We concentrate on end-game browsing, where the user is close to or on the target page. We make browsing more efficient and easier by Accordion Summarization. In this technique the Web page is first represented as a short summary. The user can then drill down to discover relevant parts of the page. If desired, keywords can be highlighted and exposed automatically. We discuss our technique ...

Keywords: HTML, PDA (Personal Digital Assistant), WAP, WML, WWW (World-Wide Web)

9 Contribution: Overview of the University of Pennsylvania CORE system: standard

graphics package implementation

Frederick P. Stluka, Brian F. Saunders, Paul M. Slayton, Norman I. Badler June 1982 ACM SIGGRAPH Computer Graphics, Volume 16 Issue 2

Publisher: ACM Press

Full text available: pdf(393.94 KB) Additional Information: full citation, references

10 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

11 Anatomy of LISP

John Allen January 1978 Book

Publisher: McGraw-Hill, Inc.

'Additional Information: full citation, abstract, references, cited by, index terms

This text is nominally about LISP and data structures. However, in the process it covers much broader areas of computer science. The author has long felt that the beginning student of computer science has been getting' a distorted and disjointed picture of the field. In some ways this confusion is natural; the field has been growing at such a rapid rate that few are prepared to be judged experts in all areas of the discipline. The current alternative seems to be to give a few introductory cou ...

Social network sharing: Recent shortcuts: using recent interactions to support shared activities



John C. Tang, James Lin, Jeffrey Pierce, Steve Whittaker, Clemens Drews

### April 2007 Proceedings of the SIGCHI conference on Human factors in computing systems CHI '07

Publisher: ACM Press

Full text available: pdf(691.60 KB) Additional Information: full citation, abstract, references, index terms

We present an empirical study of teams that revealed the amount of extraneous individual work needed to enable collaboration: finding references to other people, finding files to attach to email, managing incoming email attachments, managing the variety of files used in shared activities, and tracking what work is owed to others. Much of this work involves finding recently accessed objects that are needed again in the user's current task focus. These observations led to the design of Recent S ...

**Keywords**: coordination, empirical study, multi-device interaction, recent context, recent documents, recent shortcuts

13 Real-time shading



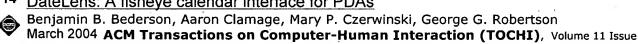
August 2004 ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04

Publisher: ACM Press

Full text available: pdf(7.39 MB) Additional Information: full citation, abstract

Real-time procedural shading was once seen as a distant dream. When the first version of this course was offered four years ago, real-time shading was possible, but only with oneof-a-kind hardware or by combining the effects of tens to hundreds of rendering passes. Today, almost every new computer comes with graphics hardware capable of interactively executing shaders of thousands to tens of thousands of instructions. This course has been redesigned to address today's real-time shading capabili ...

14 <u>DateLens: A fisheye calendar interface for PDAs</u>



Publisher: ACM Press

Additional Information: full citation, appendices and supplements, Full text available: pdf(319.85 KB) abstract, references, cited by, index terms, review

Calendar applications for small handheld devices are growing in popularity. This led us to develop DateLens, a novel calendar interface for PDAs designed to support complex tasks. It uses a fisheye representation coupled with compact overviews to give the big picture in a small space. The interface also gives users control over the visible time period, as well as supporting integrated search to discover patterns and outliers. Designed with device scalability in mind, DateLens currently runs on d ...

Keywords: Fisheye distortion interfaces, PDAs, animation, calendar interfaces, graphics, information visualization

<sup>15</sup> A network graphics protocol

Robert F. Sproull, Elaine L. Thomas September 1974 ACM SIGGRAPH Computer Graphics, Volume 8 Issue 3

Publisher: ACM Press

Full text available: pdf(1.89 MB) Additional Information: full citation, references, citings <sup>16</sup> A principled methodology for the specification and design of nonvisual widgets



Alistair D. N. Edwards, Evangelos Mitsopoulos
October 2005 ACM Transactions on Applied Perception (TAP), Volume 2 Issue 4

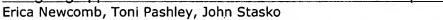
Publisher: ACM Press

Full text available: pdf(638.09 KB) Additional Information: full citation, abstract, references, index terms

When the visual channel of communication is unavailable because the user is blind, nonvisual user interfaces must be developed. The proposed methodology consists of three interrelated specification levels. Information and supported tasks are specified in abstract terms at the conceptual level, taking into account requirements imposed by manipulation of interaction devices and information provided by analysis of the visual representation. The perceptual structure of the auditory scene is specifie ...

Keywords: Sonification, auditory display, data mapping

17 Designing applications for handheld devices: Mobile computing in the retail arena



April 2003 Proceedings of the SIGCHI conference on Human factors in computing systems CHI '03

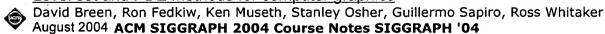
Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(733.33 KB) terms

Although PDAs typically run applications in a "stand-alone" mode, they are increasingly equipped with wireless communications, which makes them useful in new domains. This capability for more powerful information exchange with larger information systems presents a new situated context for PDA applications, and provides new design and usability evaluation challenges. In this work we examine how grocery shopping could be aided by a mobile shopping application that consumers access via a PDA while i ...

Keywords: PDA, mobile interfaces, situated computing, wireless communication

18 Level set and PDE methods for computer graphics

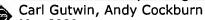


**Publisher: ACM Press** 

Full text available: pdf(17.07 MB) Additional Information: full citation, abstract, citings

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces implicitly as the level set (iso-surface) of a sampled, evolving nD function. The course begins with preparatory material that introduces the concept of using partial differential equations to solve problems in computer graphics, geometric modeling and computer vision. This will include the structure and behavior of several different types of differential equations, e.g. the level set eq ...

19 Visualization: Improving list revisitation with ListMaps



May 2006 Proceedings of the working conference on Advanced visual interfaces AVI

**Publisher: ACM Press** 

Full text available: pdf(348.58 KB) Additional Information: full citation, abstract, references, index terms

Selecting items from lists is a common task in many applications. Alphabetically-sorted listboxes are the most common interface widget used to accomplish this selection, but although general they can be slow and frustrating to use, particularly when the lists are long. In addition, when the user regularly revisits a small set of items, listboxes provide little support for increased performance through experience. To address these shortcomings, we developed a new list selection device called a Li ...

**Keywords**: list selection, listboxes, listmaps, revisitation

<sup>20</sup> Papers from MC<sup>2</sup>R open call: Using visual tags to bypass Bluetooth device discovery



David Scott, Richard Sharp, Anil Madhavapeddy, Eben Upton

January 2005 ACM SIGMOBILE Mobile Computing and Communications Review, Volume 9 Issue 1

**Publisher: ACM Press** 

Full text available: pdf(311.14 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u>

One factor that has limited the use of Bluetooth as a networking technology for publicly accessible mobile services is the way in which it handles Device Discovery. Establishing a Bluetooth connection between two devices that have not seen each other before is slow and, from a usability perspective, often awkward. In this paper we present the implementation of an end-to-end Bluetooth-based mobile service framework designed specifically to address this issue. Rather than using the standard Blueto ...

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